

EAST 10/064,202
 PK. 1/17/06

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13630	kuo.in.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 11:37
L2	5424	radio ADJ1 link\$3 ADJ1 control\$3 OR RLC	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 11:38
L3	✓ 35	L1 AND L2	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 11:38
L4	✓ 3	("20020013147" "6728529" "6741704").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 11:47
L5	✓ 7	("20020107025" "20020160812" "5745695" "5884196" "6243579" "6493552" "6529497").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 11:52
L8	✓ 230	serving ADJ1 radio\$1 ADJ1 network\$3 ADJ1 sub\$1system\$1 OR SRNS	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 11:54
L9	✓ 6	L1 AND L8	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 11:54
L10	✓ 131	L8 AND ("370"/\$6.ccls. OR "455"/\$6.ccls.)	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 12:45
L12	1069	u\$1rnt\$2	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 12:44
L13	✓ 57	L12 AND ("370"/\$6.ccls. OR "455"/\$6.ccls.)	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 13:38
L14	✓ 11	URA\$1PCH	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 13:37
L15	✓ 9	CELL\$1PCH	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 13:34
L17	✓ 20	CELL\$1FACH	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 13:34
L18	✓ 13	CELL\$1DCH	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 13:33
L19	2414	hyper\$iframe ADJ1 number\$1 OR hyper\$1fram\$3number\$1 OR \$1HFN	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 13:38
L20	✓ 78	L19 AND ("370"/\$6.ccls. OR "455"/\$6.ccls.)	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 13:53

L21	✓ 64	L19 AND (cipher\$3 OR encrypt\$4 OR de\$1crypt\$4)	US-PGPUB ; USPAT; USOCR	OR	OFF	2006/01/17 13:53
L23	5349	radio ADJ1 network\$1 ADJ1 controller\$1 OR RNC	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 13:56
L24	759	L23 AND L2	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:13
L25	654	L23 AND L2 AND ("370"/\$6 ccls. OR "455"/\$6 ccls.)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 13:57
L26	533	L23 SAME state\$3	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 13:57
L27	✓ 125	L23 SAME state\$3 AND L2	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:11
L28	1222	370/331.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:12
L30	✓ 44	L28 AND L23 AND L2	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:12
L31	2266	370/338.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:12
L32	✓ 50	L31 AND L23 AND L2	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:12
L33	✓ 177	L23 AND L2 AND (cipher\$3 OR encrypt\$4 OR de\$1crypt\$4)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:16

L34	2376	455/436.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:16
L35	645	455/437.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:16
L36	✓ 46	455/436,437.ccls. AND L23 AND L2	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:19
L37	855	455/410.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:19
L38	1359	455/411.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:19
L39	✓ 19	455/410,411.ccls. AND L23 AND L2	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:21
L40	1665	455/507,509,515.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:21
L41	✓ 19	455/507,509,515.ccls. AND L23 AND L2	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:22
L42	67583	hand\$3over\$1 OR hand\$3 ADJ1 over\$1 OR hand\$3off\$1 OR hand\$3 ADJ1 off\$1 OR roam\$3 OR re\$1location\$1	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:23
L43	✗ 423	(hand\$3over\$1 OR hand\$3 ADJ1 over\$1 OR hand\$3off\$1 OR hand\$3 ADJ1 off\$1 OR roam\$3 OR re\$1location\$1) AND L23 AND L2	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:24

L44	✓ 381	(hand\$3over\$1 OR hand\$3 ADJ1 over\$1 OR hand\$3off\$1 OR hand\$3 ADJ1 off\$1 OR roam\$3 OR re\$1location\$1) AND L23 AND L2 AND ("370"/\$6.ccls. OR "455"/\$6.ccls.)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 14:24
L45	2585	radio ADJ1 resourc\$3 ADJ1 control\$3 OR RRC	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 16:33
L46	721	L45 AND L2	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 16:33
L47	✗ 530	L45 SAME L2	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 16:34
L49	✓ 72	L45 SAME L2 SAME state\$3	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 16:49
L50	✓ 249	L45 SAME L2 AND (hand\$3over\$1 OR hand\$3 ADJ1 over\$1 OR hand\$3off\$1 OR hand\$3 ADJ1 off\$1 OR roam\$3 OR re\$1location\$1)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 16:50
L52	✓ 1	(cell\$1pch OR ura\$1pch). clm.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:13



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IEEE CNF IEEE Conference Proceeding

IEEE CNF IEEE Conference Proceeding

IEEE STD IEEE Standard

**1. Quality of service scheduling for UMTS**

Heier, S.; Malkowski, M.;

Personal Mobile Communications Conference, 2003. 5th European (Conf. Publ. No. 492 22-25 April 2003 Page(s):529 - 533

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IEEE CNF IEEE Conference Proceeding

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Select Article Information

- ☐ 1. **Germanium pMOSFETs with Schottky-barrier germanide S/D, high-/spl kappa/ gate dielectric and metal gate**
Shiyang Zhu; Rui Li; Lee, S.J.; Li, M.F.; Du, A.; Singh, J.; Chunxiang Zhu; Chin, A.; Kwong, D.L.;
Electron Device Letters, IEEE
Volume 26, Issue 2, Feb. 2005 Page(s):81 - 83
Digital Object Identifier 10.1109/LED.2004.841462
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(344 KB\)](#) IEEE JNL
- ☐ 2. **Three-Layer laminated metal gate electrodes with tunable work functions for CMO applications**
Bai, W.P.; Bae, S.H.; Wen, H.C.; Mathew, S.; Bera, L.K.; Balasubramanian, N.; Yamada M.F.; Kwong, D.-L.;
Electron Device Letters, IEEE
Volume 26, Issue 4, Apr 2005 Page(s):231 - 233
Digital Object Identifier 10.1109/LED.2005.844701
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(456 KB\)](#) IEEE JNL
- ☐ 3. **Schottky-barrier S/D MOSFETs with high-k gate dielectrics and metal-gate electrodes**
Shiyang Zhu; Yu, H.Y.; Whang, S.J.; Chen, J.H.; Chen Shen; Chunxiang Zhu; Lee, S.J.; M.F.; Chan, D.S.H.; Yoo, W.J.; Du, A.; Tung, C.H.; Singh, J.; Chin, A.; Kwong, D.L.;
Electron Device Letters, IEEE
Volume 25, Issue 5, May 2004 Page(s):268 - 270
Digital Object Identifier 10.1109/LED.2004.826569
[AbstractPlus](#) | Full Text: [PDF\(224 KB\)](#) IEEE JNL
- ☐ 4. **A simple approach to fabrication of high-quality HfSiON gate dielectrics with improved nMOSFET performances**
Xuguang Wang; Jun Liu; Feng Zhu; Yamada, N.; Dim-Lee Kwong;
Electron Devices, IEEE Transactions on
Volume 51, Issue 11, Nov. 2004 Page(s):1798 - 1804
Digital Object Identifier 10.1109/TED.2004.836533
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- ☐ 5. **N-type Schottky barrier source/drain MOSFET using ytterbium silicide**
Shiyang Zhu; Jingde Chen; Li, M.-F.; Lee, S.J.; Singh, J.; Zhu, C.X.; Du, A.; Tung, C.H.; A.; Kwong, D.L.;
Electron Device Letters, IEEE
Volume 25, Issue 8, Aug. 2004 Page(s):565 - 567
Digital Object Identifier 10.1109/LED.2004.831582
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(368 KB\)](#) IEEE JNL
- ☐ 6. **Web service authorization framework**
Ziebermayr, T.; Probst, S.;
Web Services, 2004. Proceedings. IEEE International Conference on
6-9 July 2004 Page(s):614 - 621



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